



Cooling Device

EG PELTIER Cooling System

DESCRIPTION

The cooling and condensing device is equipped with a Peltier system that ensures the ideal temperature maintenance during sampling. The main advantages of this system are the light weight and the small size.

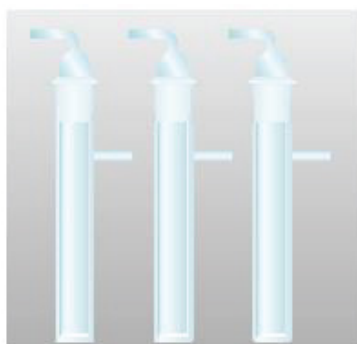
The glass kit is located into 3 cylindrical cooled containers. To use the system it is not required to insert water and/or ice. It is possible to use the glass kit showed or other ones having the same characteristics (impingers with 38 mm diameter)

Charcoal tubes are located inside the system and are cooled and protected from eventual source of heat and UV ray.

GLASSWARE



SOV Condenser
AC99-007-0011SN



Impinger Type A
AB99-005-0000SN



CARATTERISTICHE TECNICHE

Power	150 W
Impinger container	Diam. 39mm length 190mm
Device size	280x240x340 mm
Cooling water	18 / 20 °C below local temperature
Weight	7 Kg
Power supply	220 V 50 Hz
P/N	AC99-007-0010SP

